



MEETING THE YEAR 2000 COMPUTER CHALLENGE: SCHOOLS, COLLEGES & THE MILLENNIUM BUG

*A live, interactive teleconference with
U.S. Secretary of Education Richard Riley
on how schools and colleges are preparing for the Year 2000.*

Monday, December 7th 12:00 p.m. – 2:00 p.m. (ET)

How do I watch and participate in the teleconference?

This is an opportunity to get useful information on the Millennium Bug specifically tailored to the education community. Here's how:

- ☞ Find a local site with satellite downlink capability, such as a university, a community college, a school district office, or a community access television station;
- ☞ Network with others in your community addressing the same issue;
- ☞ Invite administrators, technical staff, teachers, school, business and community leaders to participate;
- ☞ Register your participation and, if possible, invite others from your local education community to come together to discuss this important issue.
- ☞ Watch the live webcast available courtesy of NASA's Learning Technologies Channel at <http://quest.arc.nasa.gov/ltc/stm/>

This interactive teleconference encourages your participation!

- ◆ Before the program, fax your questions to 202-401-0689 (by December 4th at noon)
- ◆ During the program, call, fax, or email your questions.

SATELLITE COORDINATES

Test time: 11:30 a.m. - 12:00 p.m. Eastern; Program: 12:00 p.m. – 2:00 p.m. Eastern
For technical problems on December 7th and during the program only, call 703-998-2611.

C-band

Galaxy 3R
Transponder/Channel 12
Orbital Location: 95 degrees West
Downlink Frequency 3940 MHz
Vertical polarity
Audio: 6.2 and 6.8

KU-Band

Telstar 5
Transponder/Channel 11
Orbital Location: 97 degrees West
Downlink Frequency 11929 MHz
Vertical polarity
Audio: 6.2 and 6.8

The program is free, but please register. Call 1-800-USA-LEARN.

Visit our web page at www.ed.gov/Y2K

